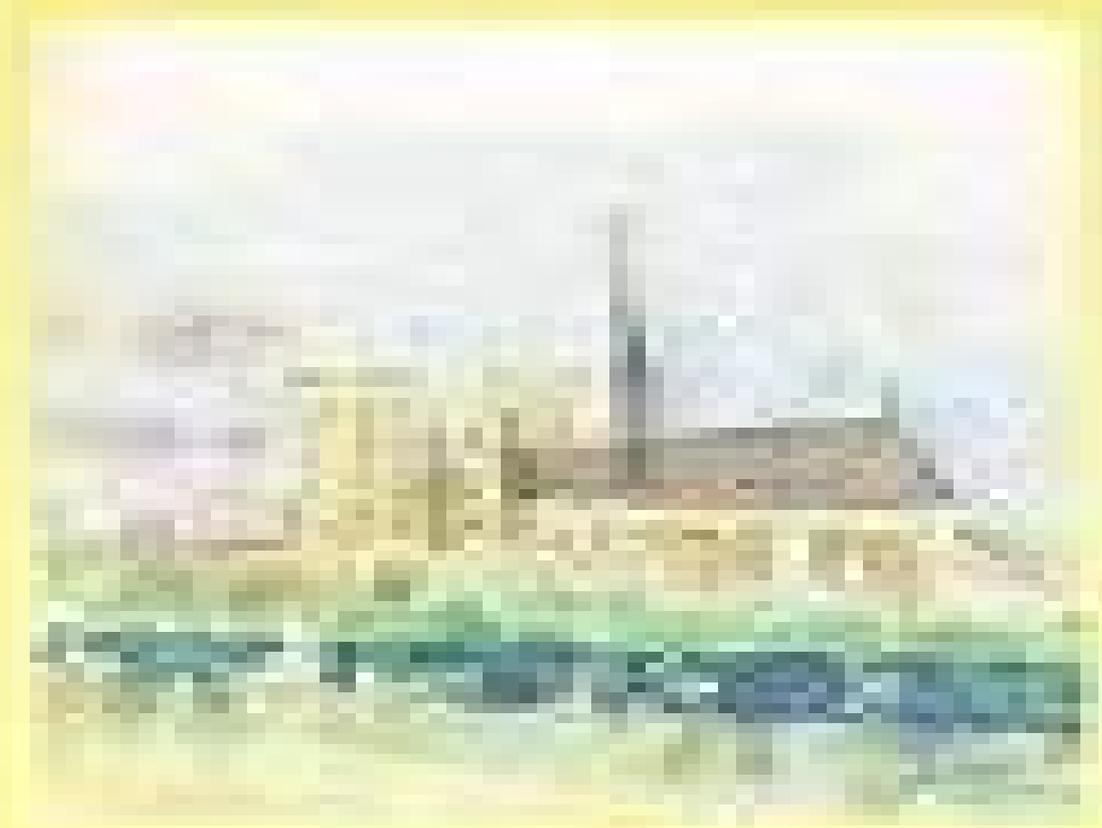


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The Finite Element Method for Electromagnetic Modeling Gérard Meunier, 2010-01-05 The Finite Element Method for Electromagnetic Modeling Written by specialists in the modeling of electromagnetism this book provides a comprehensive review of the finite element method for low frequency applications Fundamentals of the method as well as new advances in the field are described in detail Static magnetodynamic and fixed formulations are first covered before the discussion moves on to different macroscopic behavior laws of materials and their implementation in a finite element context and to more specific formulations the modeling of thin regions when finite elements become ill fitting the coupling of 2D and 3D formulations with circuit equations taking into account the presence of eddy currents and the treatment of geometric symmetries when the sources are not symmetric Coupled problems are then

outlined before the book concludes with coverage of different meshing methods in the context of electromagnetism and optimization techniques

High Performance Computing in Science and Engineering ' 05 Wolfgang E. Nagel, Willi Jäger, 2006-03-06 Provides the advances in modelling and simulation on supercomputers Presenting results achieved on systems of the High Performance Computing Center Stuttgart HLRS for the year 2005 these reports cover various fields of computational science and engineering ranging from CFD via computational physics and chemistry to computer science

NASA Technical Memorandum ,1997 **Sheet Metal Forming Processes** Dorel Banabic, 2010-06-21 The concept of virtual manufacturing has been developed in order to increase the industrial performances being one of the most efficient ways of reducing the manufacturing times and improving the quality of the products Numerical simulation of metal forming processes as a component of the virtual manufacturing process has a very important contribution to the reduction of the lead time The finite element method is currently the most widely used numerical procedure for simulating sheet metal forming processes The accuracy of the simulation programs used in industry is influenced by the constitutive models and the forming limit curves models incorporated in their structure From the above discussion we can distinguish a very strong connection between virtual manufacturing as a general concept finite element method as a numerical analysis instrument and constitutive laws as well as forming limit curves as a specificity of the sheet metal forming processes Consequently the material modeling is strategic when models of reality have to be built The book gives a synthetic presentation of the research performed in the field of sheet metal forming simulation during more than 20 years by the members of three international teams the Research Centre on Sheet Metal Forming CERTETA Technical University of Cluj Napoca Romania AutoForm Company from Zurich Switzerland and VOLVO automotive company from Sweden The first chapter presents an overview of different Finite Element FE formulations used for sheet metal forming simulation now and in the past

Laminar-Turbulent Transition H.F. Fasel, W.S. Saric, 2013-03-09 The origins of turbulent flow and the transition from laminar to turbulent flow are among the most important unsolved problems of fluid mechanics and aerodynamics Besides being a fundamental question of fluid mechanics there are any number of applications for information regarding transition location and the details of the subsequent turbulent flow The JUT AM Symposium on Laminar Turbulent Transition co hosted by Arizona State University and the University of Arizona was held in Sedona Arizona Although four previous JUT AM Symposia bear the same appellation Stuttgart 1979 Novosibirsk 1984 Toulouse 1989 and Sendai 1994 the topics that were emphasized at each were different and reflect the evolving nature of our understanding of the transition process The major contributions of Stuttgart 1979 centered on nonlinear behavior and later stages of transition in two dimensional boundary layers Stability of closed systems was also included with Taylor vortices in different geometries The topics of Novosibirsk 1984 shifted to resonant wave interactions and secondary instabilities in boundary layers Pipe and channel flow transition were discussed as model problems for the boundary layer Investigations of free shear layers were presented and a heavy dose of supersonic papers

appeared for the first time The character of Toulouse 1989 was also different in that 3 D boundary layers numerical simulations streamwise vortices and foundation papers on receptivity were presented Sendai 1994 saw a number of papers on swept wings and 3 D boundary layers Numerical simulations attacked a broader range of problems **ECCOMAS '96, Numerical Methods in Engineering '96** J. A. D?sid?ri,P. Le Tallec,E. O?ate,Jacques P?riaux,Erwin Stein,1996-10-08 **Air Infiltration Review** ,1994 **Desalination** ,1995 **NASA Langley Scientific and Technical Information Output: 1996** ,1997 **Bulletin** World Meteorological Organization,1996 **Bulletin** Institute of Mathematics and Its Applications,1995 Future Aerospace Technology in the Service of the Alliance ,1997 **ECCOMAS '96** ,1999 Advances in Laser Remote Sensing for Terrestrial and Oceanographic Applications Ram Mohan Narayanan,James E. Kalshoven,1997 **Proceedings of IMAC-XIX** ,2001 ASME Technical Papers ,2001

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